November 4, 2011

Ms. Joy Hilton, New Hampshire Unit
United States Environmental Protection Agency
Planning and Administration (SPA)
P.O. Box 8127
Boston, MA 02114-8127

Re: National Pollutant Discharge Elimination System Permit #NH0090000
Summary of Storm Water Discharge System Maintenance
Pease International Trade Port
Portsmouth, NH

Dear Ms. Hilton:

ENPRO Services, Inc. (ENPRO) has prepared this correspondence to provide a summary of completed maintenance activities at the Pease International Trade Port. The Pease Development Authority (PDA) maintains an active stormwater discharge system to McIntyre Brook which is currently regulated under the National Pollutant Discharge Elimination System (NPDES) Program Permit # NH0090000. ENPRO dewatered and cleaned the oil/water separator as part of routine, scheduled maintenance at the request of the PDA. The work was completed over a 3 day period between October 24, 2011 and October 26, 2011.

The oil/water separator system consists of an open-top concrete vault with two chambers that run the length of the separator system. Photographs of the system in its current configuration are attached. ENPRO's maintenance activities were conducted as follows:

- Diverted the entire system flow into Chamber 1;
- Dewatered remaining water into Chamber 2;
- Cleaned Chamber 2;
- Diverted the entire system flow into Chamber 1;
- Cleaned Chamber 1; and,
- Restored the oil/water separator to normal operation through both chambers.

Because the oil/water separator is part of an active stormwater conveyance system, maintenance activities were scheduled to coincide with a period of dry weather when flow through the oil/water separator system was low.

A sample of the effluent discharge was collected following the completion of maintenance activities on October 26, 2011 and analyzed for several effluent characteristics representative of the discharge to McIntyre Brook. The sample was analyzed for biological oxygen demand, chemical oxygen demand, volatile organic compounds, polynuclear aromatic hydrocarbons, pH, oil and grease, surfactants, total suspended solids, recoverable iron and zinc. A copy of the analytical report is attached.

Please contact me at (603) 410-1150 if you have any questions, or require additional information.

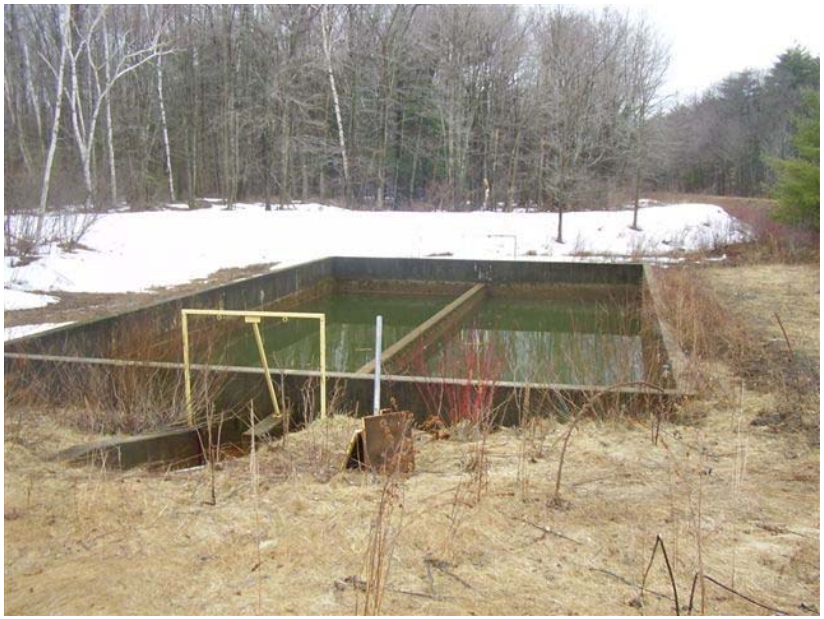
Sincerely,
ENPRO Services, Inc.

Gardner Warr
Project Manager

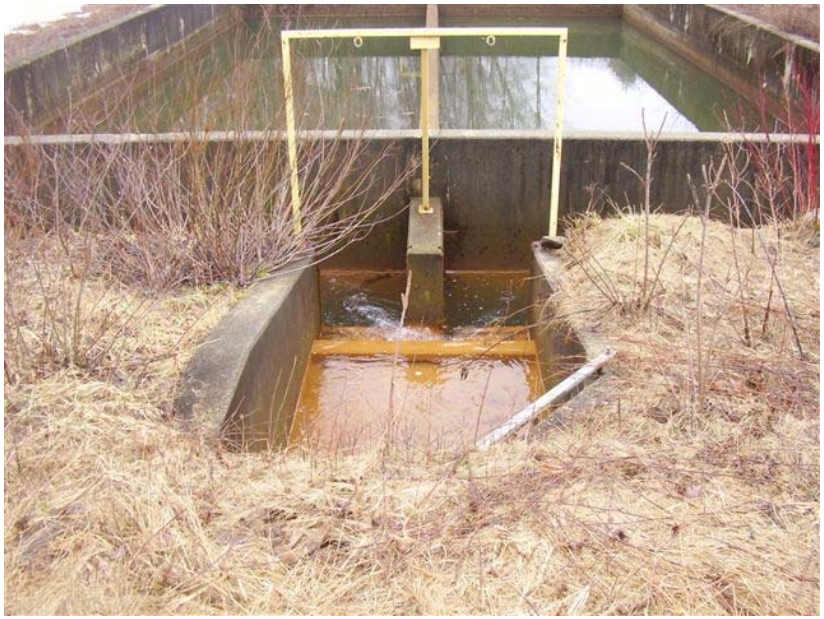
Attachments

Photographs
Laboratory Report

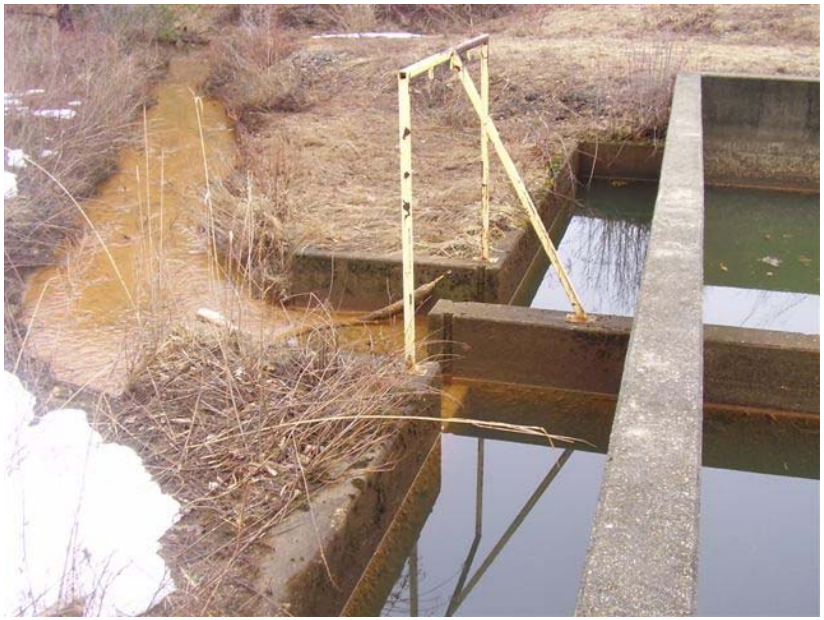
cc: Michael Mates, Pease Development Authority
55 International Drive
Portsmouth, NH 03801



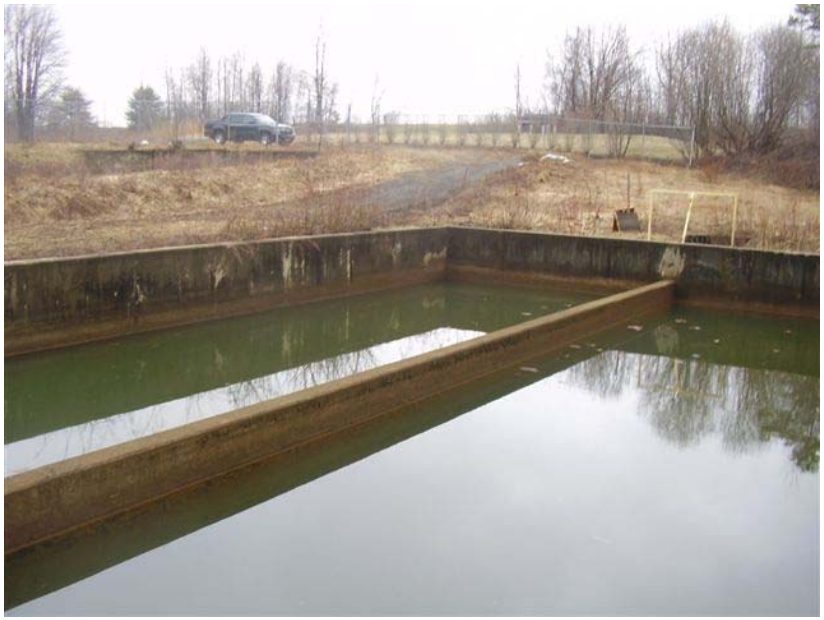
View showing oil/water separator from the influent side.



View showing close up view of influent weirs.



View showing close up view of effluent weirs.



View showing oil/water separator from the effluent side.

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906
www.analyticslab.com

Mr. Gardner Warr
ENPRO Services Inc.
12 Mulliken Way
Newburyport MA 01950

Report Number: 71342

Revision: Rev. 0

Re: Mcyntire Brook-Pease (Project No: 3103-11)

Enclosed are the results of the analyses on your sample(s). Samples were received on 26 October 2011 and analyzed for the tests listed. Samples were received in acceptable condition, with the exceptions noted below or on the chain of custody. These results pertain to samples as received by the laboratory and for the analytical tests requested on the chain of custody. The results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report. Please see individual reports for specific methodologies and references.

Sample Analysis: The attached pages detail the Client Sample IDs, Lab Sample IDs, and Analyses requested

Sample Receipt Exceptions: None

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, Massachusetts, Connecticut, Rhode Island, Virginia, Maryland, North Carolina, and is accredited by the Deparment of Defense (DOD) ELAP program. A list of actual certified parameters is available upon request.

If you have any questions on these results, please do not hesitate to contact us.

Authorized signature _____
Stephen L. Knollmeyer Lab. Director

Date 11/3/2011

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906
www.analyticslab.com

CLIENT: ENPRO Services Inc. **REPORT NUMBER: 71342** **REV: Rev. 0**

PROJECT: Mcyntire Brook-Pease (Project No: 3103-11)

Lab Number	Sample Date	Station Location	Analysis	Comments
71342-1	10/26/11	Separator	Biochemical Oxygen Demand	
	10/26/11	Separator	Chemical Oxygen Demand	
	10/26/11	Separator	EPA 8260 Volatile Organics	
	10/26/11	Separator	EPA 8270 (PAH only)	
	10/26/11	Separator	Metals	
	10/26/11	Separator	Metals Digestion	
	10/26/11	Separator	Oil and Grease	
	10/26/11	Separator	Surfactants - MBAS	
	10/26/11	Separator	SW-846 9040 pH in Water	
	10/26/11	Separator	Total Suspended Solids	

analytics environmental laboratory LLC

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Mr. Gardner Warr
ENPRO Services Inc.
12 Mulliken Way
Newburyport MA 01950

November 1, 2011

CLIENT SAMPLE ID

Project Name: Mcyntire Brook-Pease

Project Number: 3103-11

Field Sample ID: Separator

SAMPLE DATA

Lab Sample ID: 71342-1
Matrix: Aqueous
Percent Solid: N/A
Dilution Factor: 1
Collection Date: 10/26/11
Lab Receipt Date: 10/26/11
Analysis Date: 10/31/11

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/L	Result µg/L	COMPOUND	Quantitation Limit µg/L	Result µg/L
Benzene	1	U	1,3-Dichloropropane	1	U
Bromobenzene	1	U	cis-1,3-Dichloropropene	1	U
Bromochloromethane	1	U	trans-1,3-Dichloropropene	1	U
Bromodichloromethane	1	U	2,2-Dichloropropane	1	U
Bromoform	1	U	1,1-Dichloropropene	1	U
Bromomethane	2	U	Ethylbenzene	1	U
n-butylbenzene	1	U	Hexachlorobutadiene	1	U
sec-butylbenzene	1	U	Isopropylbenzene	1	U
tert-butylbenzene	1	U	p-isopropyltoluene	1	U
Carbon Tetrachloride	1	U	Methylene Chloride	5	U
Chlorobenzene	1	U	Methyl-tert-butyl ether (MTBE)	1	U
Chloroethane	1	U	Naphthalene	1	U
Chloroform	1	U	n-Propylbenzene	1	U
Chloromethane	1	U	Styrene	1	U
2-Chlorotoluene	1	U	1,1,1,2-Tetrachloroethane	1	U
4-Chlorotoluene	1	U	1,1,2,2-Tetrachloroethane	1	U
Dibromochloromethane	1	U	Tetrachloroethene	1	U
1,2-Dibromo-3-chloropropane	1	U	Toluene	1	U
1,2-Dibromoethane	1	U	1,2,3-Trichlorobenzene	1	U
Dibromomethane	1	U	1,2,4-Trichlorobenzene	1	U
1,2-Dichlorobenzene	1	U	1,1,1-Trichloroethane	1	U
1,3-Dichlorobenzene	1	U	1,1,2-Trichloroethane	1	U
1,4-Dichlorobenzene	1	U	Trichloroethene	1	U
Dichlorodifluoromethane	1	U	Trichlorofluoromethane	1	U
1,1-Dichloroethane	1	U	1,2,3-Trichloropropane	1	U
1,2-Dichloroethane	1	U	1,2,4-Trimethylbenzene	1	U
1,1-Dichloroethene	1	U	1,3,5-Trimethylbenzene	1	U
cis-1,2-Dichloroethene	1	U	Vinyl Chloride	1	U
trans-1,2-Dichloroethene	1	U	o-Xylene	1	U
1,2-Dichloropropane	1	U	m,p-Xylene	1	U
Acetone	10	U	Diethyl ether	1	U
Carbon Disulfide	1	U	2-Hexanone	10	U
Tetrahydrofuran	2	U	Methyl isobutyl ketone	10	U
Methyl ethyl ketone	10	U	Di-isopropyl ether (DIPE)	1	U
t-Butyl alcohol (TBA)	20	U	Ethyl t-butyl ether (ETBE)	1	U
t-Amyl methyl ether (TAME)	1	U	1,3,5-Trichlorobenzene	1	U
			1,4-Dioxane	30	U

Surrogate Standard Recovery

d4-1,2-Dichloroethane	103	%	d8-Toluene	100	%	Bromofluorobenzene	101 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS:

8260 2009 + Dioxane:Res(73):Rec(3)

Authorized signature

analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906

Mr. Gardner Warr
ENPRO Services Inc.
12 Mulliken Way
Newburyport MA 01950

November 1, 2011

CLIENT SAMPLE ID

Project Name: Mcyntire Brook-Pease

Project Number: 3103-11

Field Sample ID: Separator

SAMPLE DATA

Lab Sample ID: 71342-1
Matrix: Aqueous
Percent Solid: NA
Dilution Factor: 1
Collection Date: 10/26/11
Lab Receipt Date: 10/26/11
Extraction Date: 10/27/11
Analysis Date: 11/01/11

ANALYTICAL RESULTS POLYNUCLEAR AROMATICS

COMPOUND	Quantitation Limit µg/L	Results µg/L
Naphthalene	0.1	**0.09 J**
Acenaphthylene	0.1	U
Acenaphthene	0.1	U
Fluorene	0.1	U
Phenanthrene	0.1	U
Anthracene	0.1	U
Fluoranthene	0.1	U
Pyrene	0.1	U
Benzo[a]anthracene	0.1	U
Chrysene	0.1	U
Benzo[b] fluoranthene	0.1	U
Benzo[k] fluoranthene	0.1	U
Benzo[a] pyrene	0.1	U
Dibenz [a,h] anthracene	0.1	U
Benzo(g,h,i) perylene	0.1	U
Indeno [1,2,3-cd] pyrene	0.1	U
2-Methylnaphthalene	0.1	U

Surrogate Standard Recovery

d5-nitrobenzene	85	%	2-Fluorobiphenyl	87	%	d14-p-terphenyl	92 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: "TestMethods for Evaluating Solid Waste, SW-846 Method 8270C."

COMMENTS: Detection limits achieved using Selected Ion Monitoring.

Authorized signature

analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906

Mr. Gardner Warr
ENPRO Services Inc.
12 Mulliken Way
Newburyport MA 01950

November 1, 2011

CLIENT SAMPLE ID

Project Name: Mcyntire Brook-Pease
Project Number: 3103-11
Client Sample ID: Separator

SAMPLE DATA

Lab Sample ID: 71342-1
Matrix: Aqueous
Collection Date: 10/26/11 Time Collected: 15:05
Lab Receipt Date: 10/26/11
Analysis Date: 10/26/11 Time Analyzed: 15:57

pH ANALYSIS

Sample	Result	Units
71342-1	**7.3**	pH Units

METHODOLOGY: Sample analyzed according to "EPA SW 846 Method 9040 pH in water"

COMMENTS:

Authorized signature

Maine Environmental Laboratory

Report of Analyses

One Main Street Yarmouth, Maine 04096-1107 Tel (207) 846-6569 Fax (207) 846-9066 e-mail: melab@maine.rr.com

Kate Zaleski
Analytics Environmental Laboratory, LLC
195 Commerce Way, Suite E
Portsmouth, NH 03801

November 02, 2011

Report No.: AEL6429-11

Enclosed are the results of the analyses requested for your samples as received by the laboratory. Samples were received in acceptable condition and analyzed within method holding times. All quality control data was within laboratory acceptance limits unless noted. The Limit of Quantitation (LOQ) is the minimum level for reporting quantitative data. The Limit of Detection (LOD) is the minimum level for reporting estimated data. Data reported between the Limit of Quantitation and Limit of Detection are J flagged as estimated. Maine Environmental Laboratory is certified by Maine (cert. #2011008), New Hampshire NELAP (NHELAP) (cert. #2031) and Connecticut (PH #0103). A list of certified parameters is available on request. The results reported herein conform to the most current NELAP standards where applicable unless otherwise narrated in this report. This report shall not be reproduced except in full without the written consent of the laboratory.

The complete report consists of the following sections:

Maine Environmental Laboratory report
Chain of custody form

References

EPA - EPA600/4-79-020, Methods for Chemical Analysis of Water and Wastes, USEPA, Cincinnati, Ohio, March 1983.
SW8 - SW846, Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, USEPA, third edition, 1986.
STM - Standard Methods for the Examination of Water and Wastewater, 18th edition, APHA,AWWA,WPCF, 1992.
CLP - USEPA CLP Statement of Work for Inorganics, ILMO3.0.
AOA - Official Methods of Analysis of the Association of Official Analytical Chemists, 14th edition, 1984.
EPA2 - EPA/600R-94/111, Methods for the Determination of Metals in Environmental Samples, Supplement 1, May, 1994.
EPA1 - EPA/600/R-93/100 Methods for the Determination of Inorganic Substances in Environmental Samples, Aug. 1993.
HACH - Chemical Oxygen Demand, Method 8000, Hach Handbook of Water Analysis, Hach Chemical Company, 1979.
HEX - EPA-821-R-98-002, Method 1664, Rev. A: N-Hexane Extractable Material by Extraction and Gravimetry, Feb. 1999.

Authorized signature

Herbert S. Kodis, laboratory director

Maine Environmental Laboratory
One Main Street Yarmouth, Maine 04096-1107 Tel (207) 846-6569 Fax (207) 846-9066 e-mail: melab@maine.rr.com

Report of Analyses

Kate Zaleski
Analytics Environmental Laboratory, LLC
195 Commerce Way, Suite E
Portsmouth, NH 03801

November 02, 2011

Report No:	AEL6429-11	Sampler:	No Data
Date received:	10/27/11	Sampling date & time:	10/26/11-1505
Project ID:	Mcyntire Brook - Pease #3103-11	Sample matrix:	Aqueous
Laboratory ID:	AEL642911-01	Sample ID:	Separator (71342-1)

Parameter	Results	units	Date-Time Analyzed	LOD	LOQ	Method	Reference
Iron, total recoverable	1.99	mg/L	11/02/11	0.02	0.05	200.2/200.7	EPA2
Zinc, total recoverable	0.007	mg/L	11/02/11	0.002	0.005	200.2/200.7	EPA2
BOD5, seeded	11	mg/L	10/27/11-1330			5210B	STM
COD	27	mg/L	10/31/11	3	10	8000	HACH
Oil & Grease	ND	mg/L	11/01/11	1.3	4.2	1664A SPE	HEX
TSS	ND	mg/L	11/01/11		4	2540D	STM

ND = not detected J = estimated B = detected in blank S = DLs increased due to sample matrix

Chain Of Custody Form
MEL

AEL6429-11

analytics environmental laboratory LLC

195 Commerce Way, Suite E
Portsmouth, NH 03801
(800) 929-9906

(603) 436-5111
(603) 430-2151 Fax

Project Name: Meyntire Brook - Grease
Project#: 3103-11
Company: Analytics Environmental Laboratory
Report to: Ms. Kate Zaleski
Address: 195 Commerce Way, Suite E
Portsmouth, NH 03801
Phone: 603-436-5111
Quote #: 011805-35
PO# (if required): 71342

Preservation Code:

Preservation Key:
A= HCL
B= 4°C
C= Unpres
D = MeOH
E = HNO3
F = H2SO4
G = Hexane
H = Other

Circle and/or Write Required Analysis Followed by Preservation Code
Please fill in preservation code here

Sample Identification	Sample Date	Sample Time	Field Filtered? Y or (N)	Metals: RCRA8 PP13 TAL23 Other**	BOD (A)	COD (B)	Oil & Grease (C)	TSS (A)	Total Iron & Zinc (B) Recommended as per Kate 10/27/11 Jdat	Matrix	No. of Containers	pH checked	Analytics Sample #
-01 Separator	10/26/11	1505		X	X	X	X	X		AQ	5		71342-1

SHC 10/26/11

Sample Receipt
Samples were:
1) Shipped or hand-delivered
2) Temperature (°C): 1.3
3) Received in good condition: (Y) or N
4) pH checked by:
5) Labels checked by: KH

Matrix Key:
C = Concrete
WP = Wipe
WW = Wastewater
SW = Surface Water
E = Extract
GW = Groundwater
DW = Drinking Water
S = Soil / Sludge
O = Oil
X = Other

Email Results to:
cpayne@analyticslab.com

Turnaround Time (TAT)
☐ 24 Hours* ☐ 48 Hours*
☐ 72 Hours* ☒ 5 Days* 11/2/11
☐ 10 Days
*Call if not able to approve requested date

Comments, Additional Analyses, or Special Instructions:
** List requested metals here
Method Type: RCRA NPDES DW
Solid % done by: AEL MEL (Free or Charge) (N/A)
see new note
Solid Approved per Kate 10/27/11 KH
NPDES as per Kate via email 10/27/11

Project Requirements:
*Fee may apply

Report Type:
☐ MCP ☐ Level II
☐ CTRCP ☐ Level III
☐ DOD ☐ Level IV
☒ Standard

State:
☒ NH
☐ MA
☐ ME
☐ CT
☐ RI
Other:

State Standard: AGQS (eg. S-1 or GW-1)
EDD Required: Y* (N)
Type*:

Relinquished By: Dan Nhud	Date: 10/27/11	Time: 11:00	Received By: K Harper
Relinquished By:	Date:	Time:	Received By:
Relinquished By:	Date:	Time:	Received By:

Page ___ of ___

Absolute Resource associates
124 Heritage Avenue #10 Portsmouth, NH 03801

Kate Zaleski
Analytics Environmental Laboratory, LLC
195 Commerce Way
Portsmouth, NH 03801

PO Number: 71342
Job ID: 22735
Date Received: 10/27/11

Project: Mcyntire Brook-Pease 3103-11

Attached please find results for the analysis of the samples received on the date referenced above.

Unless otherwise noted in the attached report, the analyses performed met the requirements of Absolute Resource Associates' Quality Assurance Plan. The Standard Operating Procedures are based upon USEPA SW-846, USEPA Methods for Chemical Analysis of Water and Wastewater, Standard Methods for the Examination of Water and Wastewater and other recognized methodologies. The results contained in this report pertain only to the samples as indicated on the chain of custody.

Absolute Resource Associates maintains certification with the agencies listed below.

We appreciate the opportunity to provide laboratory services. If you have any questions regarding the enclosed report, please contact the laboratory and we will be glad to assist you.

Sincerely,
Absolute Resource Associates

(for)

Sue Sylvester
Principal, General Manager

Date of Approval: 11/2/2011
Total number of pages: 3

Absolute Resource Associates Certifications

New Hampshire	1732	Massachusetts	M-NH902
Maine	NH903		

Project ID: Mcyntire Brook-Pease 3103-11
Job ID: 22735
Sample#: 22735-001
Sample ID: Separator
Matrix: Water
Sampled: 10/26/11 15:05

Parameter	Result	Quant Limit	Units	Instr Dil'n Factor	Analyst	Prep Date	Batch	Analysis Date	Time	Reference
Surfactants (MBAS)	< 0.1	0.1	mg/L	1	AMK	10/27/11	1102452	10/27/11	13:45	SM5540C

Chain Of Custody Form Resource

22735

analytics environmental laboratory LLC

195 Commerce Way, Suite E
Portsmouth, NH 03801
(800) 929-9906

(603) 436-5111
(603) 430-2151 Fax

Project Name: McIntire Brook - Pease
Project#: 3103-11
Company: Analytics Environmental Laboratory
Report to: Ms. Kate Zaleski
Address: 195 Commerce Way, Suite E
Portsmouth, NH 03801
Phone: 603-436-5111
Quote #:
PO# (If required): 71342

Preservation Code: B

Preservation Key:
A= HCL
B= 4°C
C= Unpres
D = MeOH
E = HNO3
F = H2SO4
G = Hexane
H = Other

Circle and/or Write Required Analysis Followed by Preservation Code
Please fill in preservation code here

Sample Identification	Sample Date	Sample Time	Field Filtered? Y or N	Metals: RCRA8 PP13 TAL23 Other**	Surfactants	Matrix	No. of Containers	pH checked	Analytics Sample #
22735-01 Separator	10/26/11	1505		X		AQ	1		71342-1

Sample Receipt
Samples were:
1) Shipped or hand-delivered
2) Temperature (°C): 1°C on ice
3) Received in good condition: Y or N
4) pH checked by:
5) Labels checked by:

Matrix Key:
C = Concrete
WP = Wipe
WW = Wastewater
SW = Surface Water
E = Extract
GW = Groundwater
DW = Drinking Water
S = Soil / Sludge
O = Oil
X = Other

Email Results to: cpayne@analyticslab.com

Turnaround Time (TAT)
☐ 24 Hours* ☐ 48 Hours*
☐ 72 Hours* ☒ 5 Days* 11/2/11
☐ 10 Days
*Call if not able to approve requested date

Comments, Additional Analyses, or Special Instructions: ** List requested metals here

Project Requirements:
*Fee may apply

Report Type:
☐ MCP ☐ Level II
☐ CTRCP ☐ Level III
☐ DOD ☐ Level IV
☒ Standard

State:
☒ NH
☐ MA
☐ ME
☐ CT
☐ RI
Other:

State Standard: AGQS
(eg. S-1 or GW-1)
EDD Required: Y (N)
Type*:

Relinquished By:	Date:	Time:	Received By:
Relinquished By:	10/27/11	09:30	Received By:
Relinquished By:	Date:	Time:	Received By:

Page ___ of ___

Analytics Report 71342 page 0011 of 13

Chain Of Custody Form

analytics environmental laboratory LLC
195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev. 4 03/28/08

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C 11.5 Just sampled
3) Received in good condition Y or N
4) pH checked by: SHc 10/26/11*
5) Labels checked by: CB 10/26/11

Project#: 3103-11 Proj. Name: Moynihan Brook - Pease
Company: ENPRO Services, Inc.
Contact: Gardner Marr
Address: 12 Mulliken Way
Newburyport, MA 01950
Phone: (800)966-1102 PO# Quote #
Sampler (Signature):

Matrix Key:
C = Concrete
WP = Wipe
WW = Wastewater
SW = Surface Water
GW = Groundwater
DW = Drinking Water
S = Soil/Sludge
O = Oil
E = Extract
X = Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4° C	HNO_3	H_2SO_4	HCL	Methanol	Other	Matrix	Container number/type		pH	Analytics Sample #
Separator	10/26/11	1505	BOD, COD, pH		X		X					3	P		71342-1
			Surfactants		X							1	A		
			Oil + Grease		X							1	A		
			VOC 8260		X			X				3	V		
			PAH 8270		X							1	A		
			Total Suspended Solids		X							1	A		
			Recoverable Iron + Zinc		X	X						1	P		

Received By: Time: 1530 Date: 10/26/11
Received By: Time: Date:
Received By: Time: Date:
Relinquished By Sampler:
Relinquished By:
Relinquished By:

Comments / Instructions:

Email Results to:

ENPRO CONTRACT/PRICING:
- [ ] NH Purchase & Prop. Part II
- [ ] NH Purchase & Prop. Part III
- [ ] NHDES Petroleum Fund PMR
- [ ] NHDES Initial Response Petroleum
- [ ] NHDES Initial Response Chemical
- [X] ENPRO Vendor

Email all reports to:
(GW, KS, GB & AM)
plus Project Manager

* pH for COD, Iron/zinc, oil & Grease was 1.5 SHc 10/26/11

Amber liters (4C) tested neg for residual chlorine using K Paper SHc 10/26/11

Project Requirements:
*Fee may apply

Report Type:
- [ ] MCP* [ ] Level II*
- [ ] CTRCP [ ] Level III*
- [ ] DOD* [ ] Level IV*
- [X] Standard

State:
- [X] NH
- [ ] MA
- [ ] ME
- [ ] CT
- [ ] RI
- Other:

State Standard: AGQS (eg. S-1 or GW-1)

EDD Required: Y*
Type:

Turnaround Time (TAT)
- [ ] 24hr* [ ] 48hr*
- [ ] 72hr* [X] 5 Days*
- [ ] 10 Days STD

*Fee may apply; lab approval required

Analytics\AEL Documents\AEL COC